

Presentation to the Advisory Council
November 17, 2020



Preliminary Results

Performance-Based Adjustments (PBAs)

- To achieve a positive adjustment, practice must pass the Quality Gateway and have high AHU performance relative to its peers
- Two components:
 - Regional Adjustment: Two-thirds of total PBA
 - Continuous Improvement Adjustments: One-third of total PBA (not modeled)
- Three primary steps to determining PBA amount for Regional Adjustment:
 - Pass Quality Gateway? (>30th percentile for each measure; measured annually starting in Q2 2022)
 - AHU above 50th percentile of national benchmark? (1.16; measured quarterly)
 - AHU above 75th percentile of regional practices? (measured quarterly)
 - If yes, PBA based on performance relative to regional AHU percentile distribution
- 1. Is the 30th percentile threshold appropriate for passing the Quality Gateway?
- 2. Are there too many steps in the PBA process?
- 3. Are there too many performance thresholds?
- 4. Are the PBA adjustments too steep?

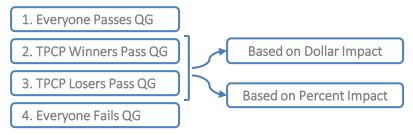




Preliminary Results

Performance-Based Adjustments

PBAs were applied to show various potential impacts on total program payments:



- AHU Data Used 2019 data when available; Q1 & Q2 2020 data when 2019 data not available
 - No use of total per-capita cost (TPCC) for Groups 3 & 4, per PCF
- Based on 2019 MDPCP Quality Measures:
 - CMS165v6 Controlling High Blood Pressure
 - CMS122v6 Diabetes: Hemoglobin A1c (HbA1c) Poor Control
 - Combined CAPHS Score for Patient Experience
- Quality Gateway (QG) Data Used 2019 MDPCP quality data across all Track 1 & 2 practices to understand relationship between measures; 65% of practices would pass Quality Gateway across all measures
- AHU Regional Peer Group based on all Track 1 & 2 MDPCP practices
- National AHU based on PCF analysis 1.16



Preliminary Results

PBAs: Beneficiary-Group Level

Total Primary Care Payment for Track 3 Practices based on Q3 2020 Attribution: Current vs Modeled Payments using Beneficiary Groups – Alternative PBA Assumptions

	Track 2 Total	Track 3 TPCP	Track 3 TPCP with PBAs	
	Payments (Current)	(Modeled Pre-PBA)	1. All Pass QG	4. All Fail QG
TPCP	\$86,059,594	\$84,864,733	\$89,799,732	\$82,867,937
% Impact from Track 2		-1.4%	4.3%	-3.7%
% Impact from Track 3	-	-	5.8%	-2.4%

	Track 2 Total	Track 3 TPCP	Track 3 TPCP with PBAs			
	Payments (Current)	(Modeled Pre-PBA)	2. Winners Pass QG	3. Losers Pass QG		
Winners/Losers based on Dollars						
TPCP	\$86,059,594	\$84,864,733	\$86,501,087	\$87,414,954		
% Impact from Track 2		-1.4%	0.5%	1.6%		
% Impact from Track 3	-	-	1.9%	3.0%		
Winners/Losers based on Percent Impact						
TPCP	\$86,059,594	\$84,864,733	\$87,540,790	\$88,045,290		
% Impact from Track 2		-1.4%	1.7%	2.3%		
% Impact from Track 3	-	-	3.2%	3.7%		

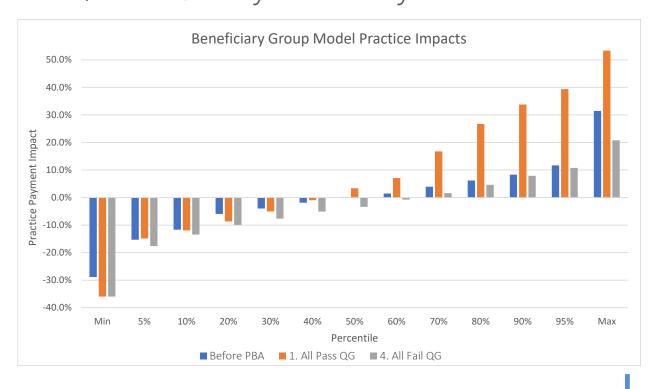
- 1. All Pass: Roughly 25% of practices will receive a negative (-10%) PBA, and 37% of practices will receive a neutral (0%) PBA
- **4.** All Fail: Roughly 25% of practices will receive a negative (-10%) PBA, and 75% of practices will receive a neutral (0%) PBA

2 & 3. Winners/Losers Pass: Roughly 25% of practices will receive a negative (-10%) PBA, and 50% of practices will receive a neutral (0%) PBA



Preliminary Results Practice Impacts: All Pass/Fail Quality Gateway

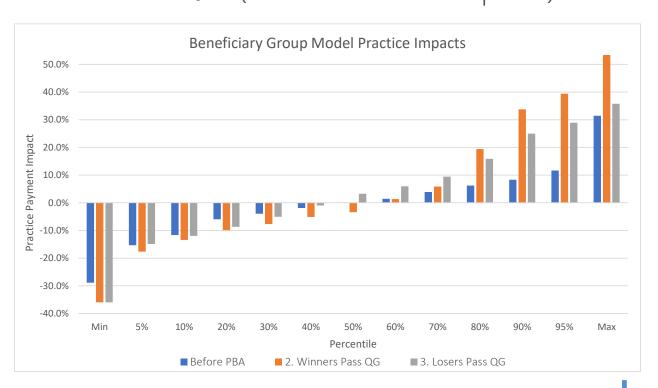
	Practice Percent Impact				
		1. All Pass	2. All Fail		
Percentile	Pre-PBA	QG	QG		
Min	-28.9%	-36.0%	-36.0%		
5%	-14.9%	-14.9%	-17.6%		
10%	-11.0%	-11.9%	-13.4%		
20%	-5.8%	-8.7%	-9.9%		
30%	-3.9%	-5.1%	-7.7%		
40%	-1.8%	-1.0%	-5.1%		
50%	0.1%	3.4%	-3.4%		
60%	1.4%	7.1%	-0.8%		
70%	4.0%	16.8%	1.6%		
80%	6.2%	26.7%	4.6%		
90%	8.3%	33.8%	7.9%		
95%	11.7%	39.4%	10.8%		
Max	31.4%	53.4%	20.8%		





Preliminary Results Practice Impacts: Winners/Loser Pass QG (based on % Impact)

	Practice Percent Impact				
		2. Winners	3. Losers		
		Pass QG	Pass QG		
Percentile	Pre-PBA	(% Impact)	(% Impact)		
Min	-28.9%	-36.0%	-36.0%		
5%	-14.9%	-17.6%	-14.9%		
10%	-11.0%	-13.4%	-11.9%		
20%	-5.8%	-9.9%	-8.7%		
30%	-3.9%	-7.7%	-5.1%		
40%	-1.8%	-5.1%	-1.0%		
50%	0.1%	-3.4%	3.2%		
60%	1.4%	1.3%	6.0%		
70%	4.0%	5.9%	9.4%		
80%	6.2%	19.4%	15.9%		
90%	8.3%	33.8%	25.0%		
95%	11.7%	39.4%	28.9%		
Max	31.4%	53.4%	35.8%		





Preliminary Results Reference

